AMENDMENT OF SOLICITA	TION/MOE	HFICATION OF CO	NTRACT		1. CONTRACT ID O	CODE	PAGE	1 of 2
2. AMENDMENT/ MODIFICATION NO. 3. EFFECTIVE DATE		VE DATE	4. REQUISITION/PURCHASE NO			5. PROJ	IECT NO). (If applicable)
A003		4/15/08		N/			/A PRA-MORA 10(11)	
A003	_						2 & SR 410-1C	
6. ISSUED BY	CO	DE N/A	7. ADMINISTERED BY (If other that			em 6)	CODE	N/A
Department of Transportation Federal Highway Administration 610 East Fifth Street Vancouver WA 98661-3801								
8. NAME AND ADDRESS OF CONTRAC	TOR (No., str	eet, county, State and Z	(ip Code)		9A. AMENDMENT	OF SOL	ICITATIO	ON NO.
				Х	DTFH70-08-B-00001			
					9B. DATED (SEE ITEM 11)			
					3/17/08 10A. MODIFICATION OF CONTRACT/ORDER NO.			
					N/A 10B. DATED (SEE ITEM 13)			
					N/A			
CODE: N/A		TY CODE: N/A M ONLY APPLIES TO	AMENDMENTS	OF S	OLICITATIONS			
X The above numbered solicitation is						rs		
Offers must acknowledge receipt of this ar (a) By completing Items 8 and 15, and retr submitted; or (c) By separate letter or teles ACKNOWLEDGMENT TO BE RECEIVED MAY RESULT IN REJECTION OF YOUR by telegram or letter, provided each telegr date specified. 12. ACCOUNTING AND APPROPRIATION N/A 13.	urning 1 cop gram which ind D AT THE PLA OFFER. If by am or letter m DN DATA (If re	pies of the amendment; cludes a reference to the ACE DESIGNATED FOI virtue of this amendme akes reference to the so	(b) By acknowle e solicitation and R THE RECEIP ent you desire to blicitation and the DIFICATIONS O	edging d amen T OF O chang is ame	receipt of this amend dment numbers. FAI FFERS PRIOR TO e an offer already sundment, and is received TRACTS/ORDERS,	Jument on ILURE OF THE HOU IDMITTED, IN ILURED,	each cop F YOUR JR AND I such cha	py of the offer DATE SPECIFIED ange may be made
A THIS CHANGE ORDER IS ISSUI	ED PURSUANT	TO (Specify authority) THE	CHANGES SET	FORTH	IN ITEM 14 ARE MAD	E IN THE	CONTRAC	OT ORDER NO. IN
N/A								
B THE ABOVE NUMBERED CONT date, etc.) SET FORTH IN ITEM				RATIVE	ECHANGES (Such as o	changes ir	paying of	fice, appropriation
C THIS SUPPLEMENTAL AGREEN	MENT IS ENTER	ED INTO PURSUANT TO	AUTHORITY OF:					
D OTHER (Specify type of modified	ntion and authori	ty)						
E. IMPORTANT: Contractor n/a is no	ot. n/a is re	equired to sign this do	cument and re	turn	n/a copies to the	issuina (office.	
14. DESCRIPTION OF AMENDMENT/MG		·						vhere feasible.)
WA PRA-MORA 10(11), SR	123-2 &	SR 410-1C	•			ŕ		,
See page 2 for revisions.								
Except as provided herein, all terms and condition		nent referenced in Item 9A						
15a. NAME AND TITLE OF SIGNER (Type or p	orint)			D TITLE	OF CONTRACTING C	OFFICER	(Type or p	rint)
			N/A					
15B. CONTRACTOR/OFFEROR		15C. DATE SIGNED	16B. UNITED	STAT	ES OF AMERICA		16	6C. DATE SIGNED
(Signature of person authorized to s	ign)		BYN		re of Contracting Office	 er)		N/A

REVISIONS ARE AS FOLLOWS:

SPECIAL CONTRACT REQUIREMENTS

Page F-20, Subsection 401.19 Revised first paragraph

ENCLOSURES

Page F-20

- **(b) Type V pavement roughness (straightedge measurement).** Use a 10 foot metal straight edge to measure at right angles and parallel to the centerline. Defective areas are surface deviations in excess of 0.2 inch in 10 foot between any two contacts of the straightedge with the surface.
- (c) **Defective area correction.** Correct defective areas from paragraphs (a) or (b) above. Obtain approval for the proposed method of correction. Grinding is an acceptable method of correction provided the area ground does not exceed 430 square feet per location, and is limited to an average of 1 location per lane mile with no more than two locations per lane mile. Grinding in excess of these limits is not an acceptable method of correction unless it is accompanied by an overlay or a single-course surface treatment over the entire length of the project.

If grinding is allowed, grind the pavement surface with a diamond blade machine and apply a fog seal according to Subsection 409.10. The endpoints of the areas where a grinder is to be applied must be optimized via grinding simulation using ProVal's Smoothness Assurance Grinding option. Grinding simulation must be done with the purpose of grinding the minimum area needed to decrease the roughness to acceptable limits.

If no corrections are allowed, no adjustment will be made to the average pay factor (P_{ave}) determined from Table 401-3 or the pay adjustment factors determined from Table 401-4.

If corrections are allowed, the CO will re-measure the pavement profile once at no expense to the Contractor. Subsequent re-measures will cost \$2,000. Data from analysis of the most recent profile measurement will be used to determine the P_{ave} determined from Table 401-3 or the pay adjustment factors determined from Table 401-4.

Each area of localized roughness remaining in the final paved surface course, regardless of whether corrections are allowed or not, will be accessed an additional deduction of \$200.

Payment

401.19 Delete the last paragraph and substitute with the following:

For this contract, the pay item for Superpave hot asphalt concrete pavement is type IV pavement roughness. A separate pay adjustment will be made. The dollar amount of the adjustment will be determined as follows:

```
Type IV Pay Adjustment = [(\sum PAF) * (UBP)] - [200 * (NLRA)]
where: \sum PAF = summation of individual pay adjustment factors from Table 401-4
UBP = unit bid price
NLRA = number of localized roughness areas remaining in final pavement surface course
```

Revised by Amendment A003

Special Contract Requirements

Project: WA PRA-MORA 10(11), SR 123-2 and SR 410-1c